

100

FIG. 1

006260" 52492960

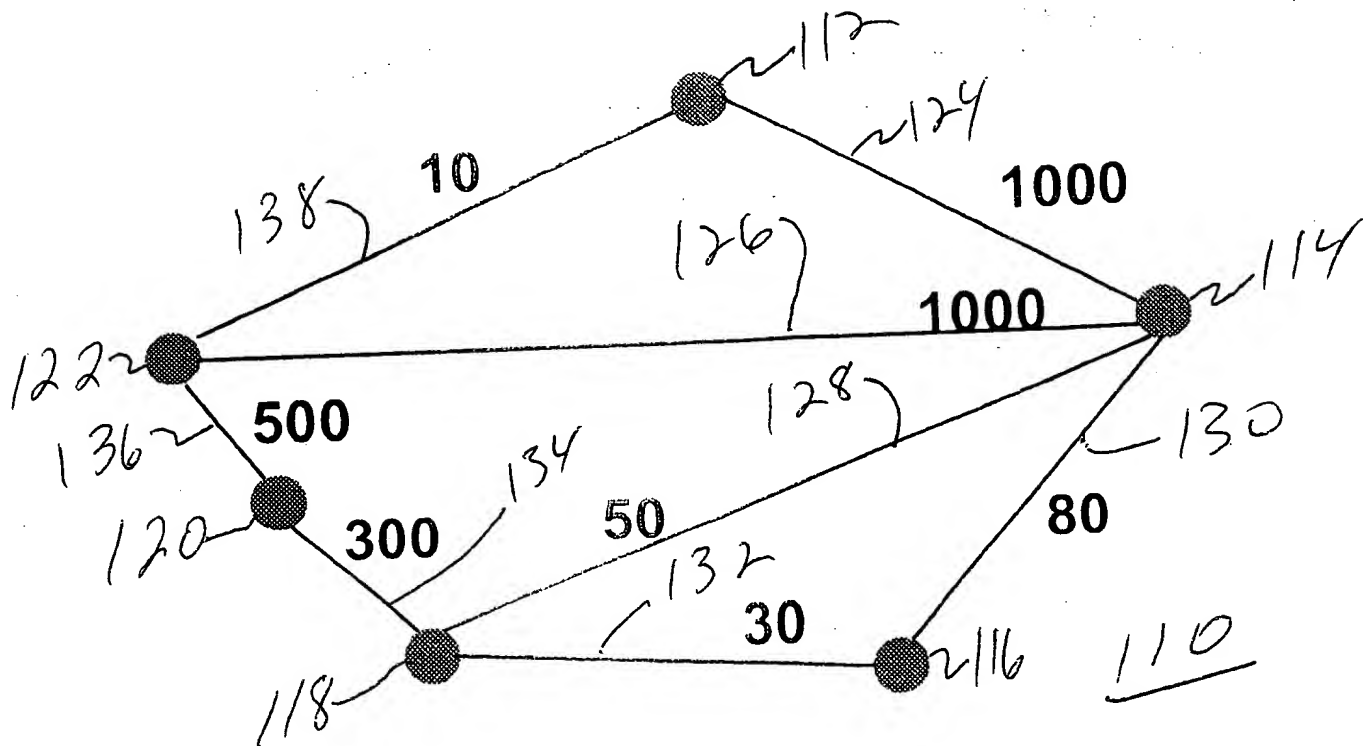


Fig. 1A

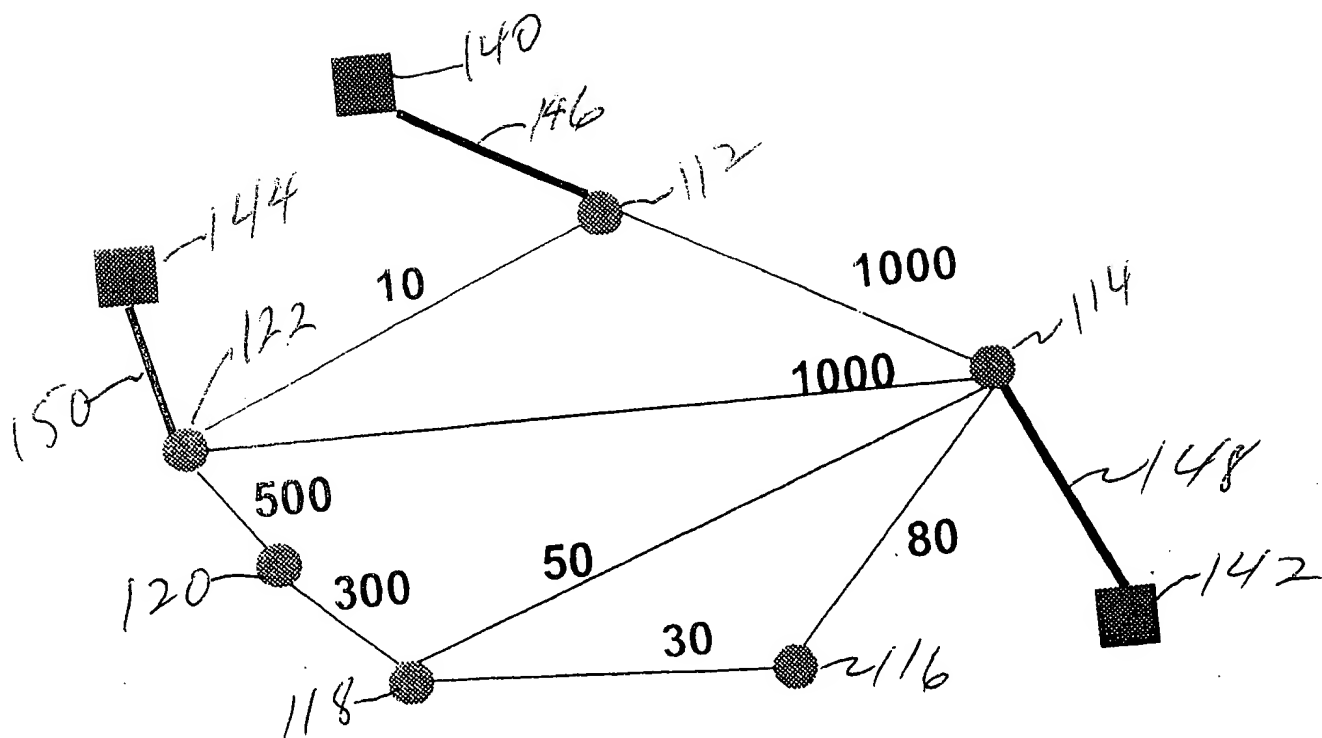
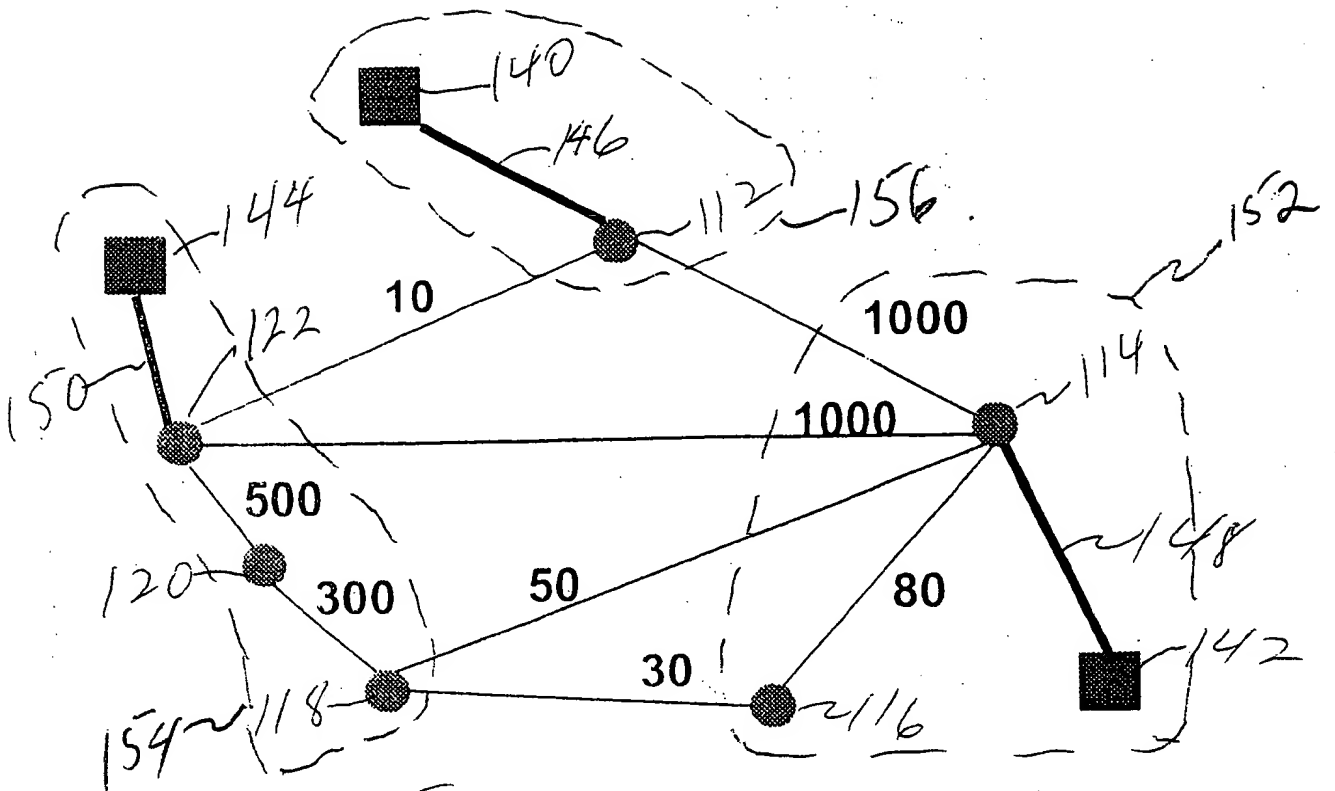


Fig. 2B

006200 92492960



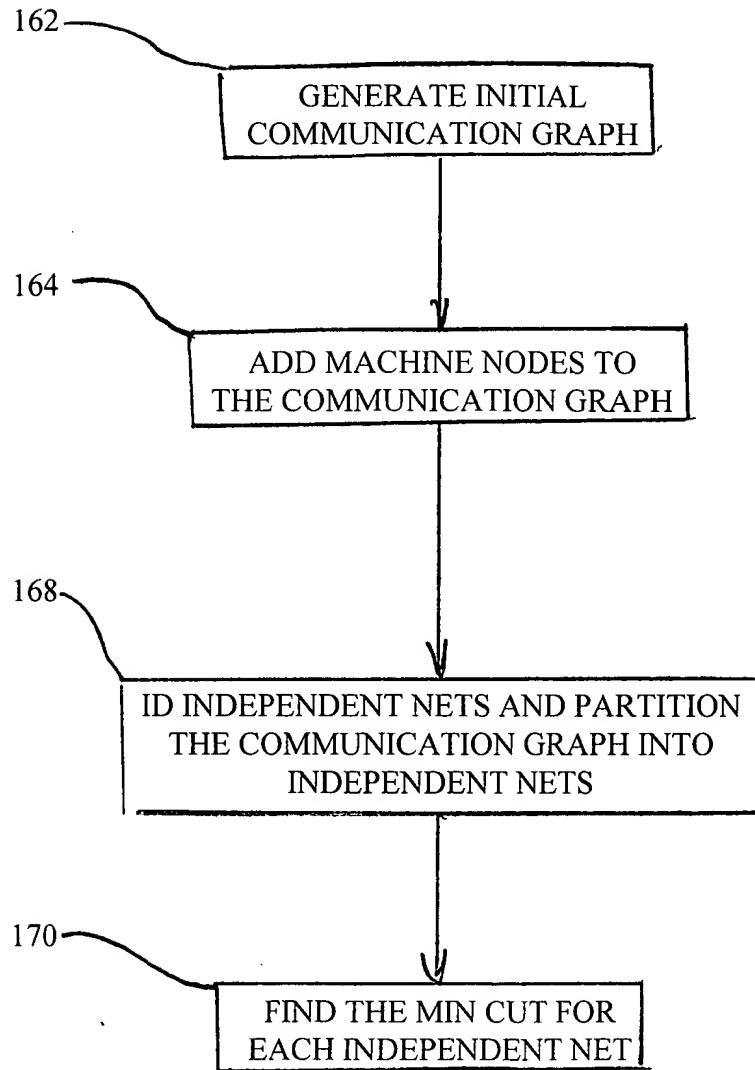


FIG. 3

000000 52492960

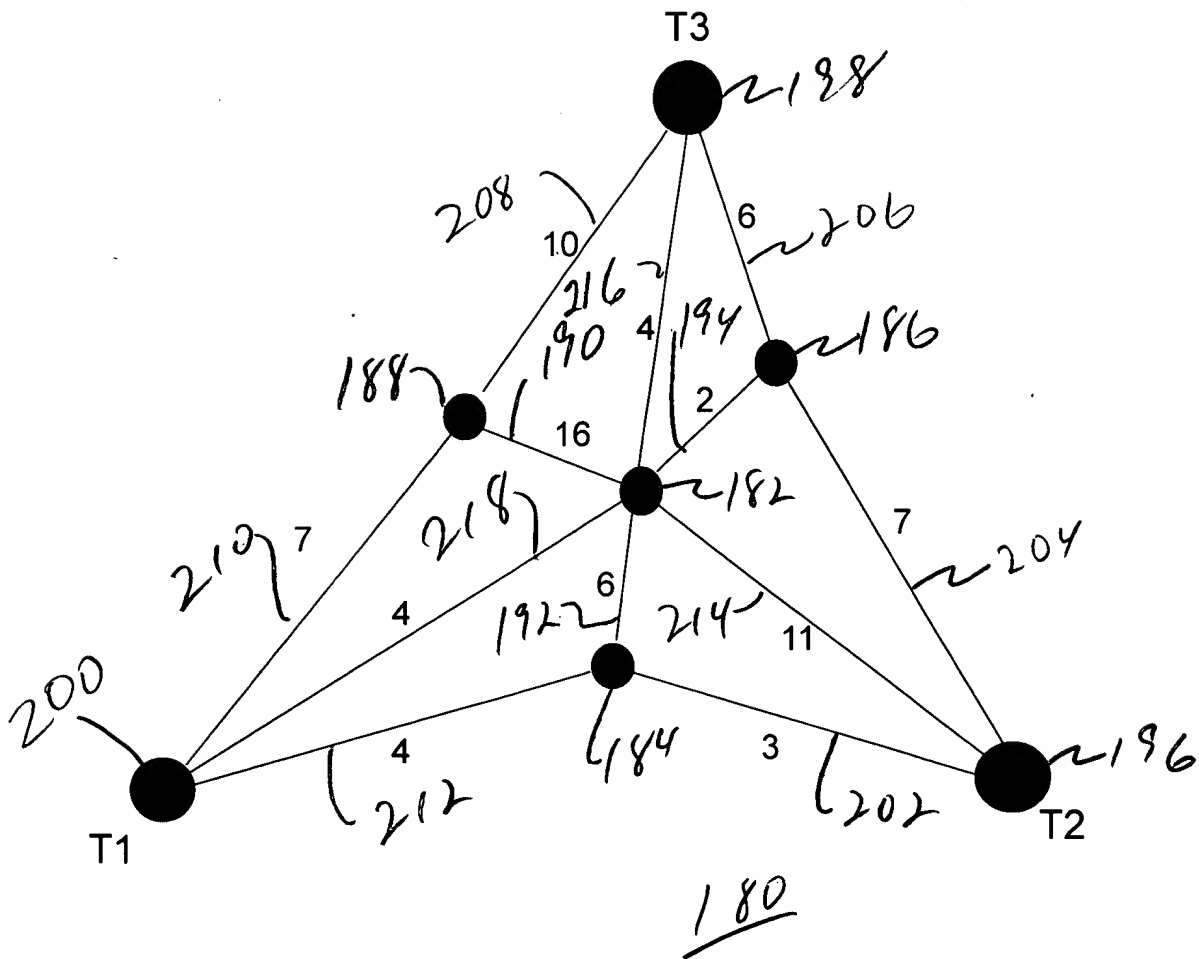


Fig. 4A

The diagram shows a network with four nodes: T1 (bottom left), T2 (bottom right), T3 (top), and a central node. The edges and their weights are as follows:

- T1 to T2: 4
- T1 to T3: 7
- T1 to Central: 6
- T2 to T3: 6
- T2 to Central: 3
- T3 to Central: 10
- Central to Left Node: 16
- Central to Right Node: 2
- Left Node to Right Node: 7

Handwritten annotations include:

- 200 (near T1)
- 198 (near T3)
- 194 (near Right Node)
- 192 (near Central node)
- 218 (near Left Node)
- 216 (near Central node)
- 214 (near Central node)
- 0(+4) (near Left Node)
- 0(+4) (near Central node)
- 7(+4) (near Central node)
- 214 (near Central node)
- 190 (near Left Node)

Fig. 4B

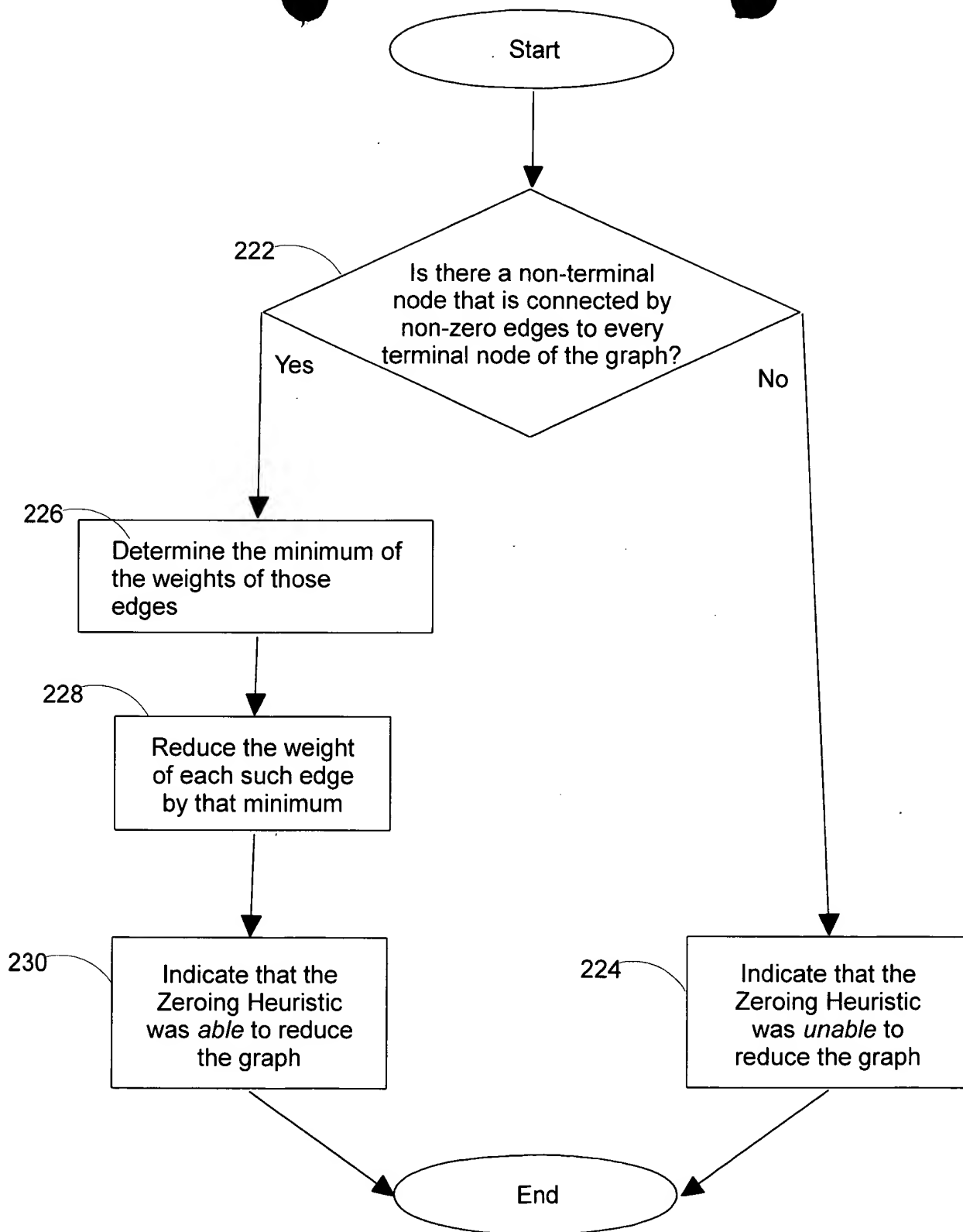
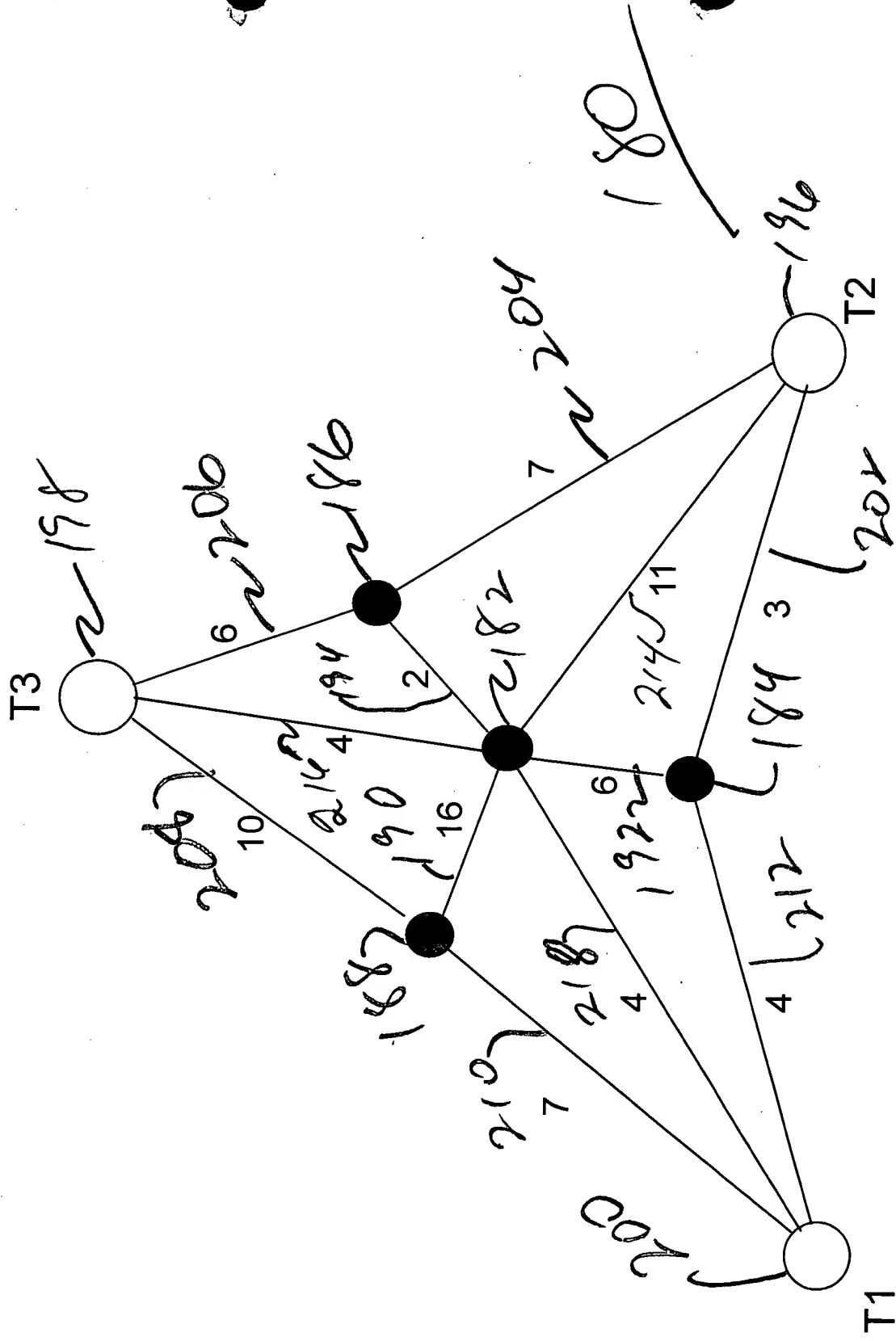


Fig. 5



Initial Graph for zeroing example